

# Postdoctoral position available to work in Developmental Neurobiology

Herrera's lab, Instituto de Neurociencias de Alicante, Spain. <http://in.umh.es>

A postdoctoral position is available for highly motivated scientists to investigate the molecular and physiological mechanisms underlying the formation of bilateral circuits during development.

Our group applies a multidisciplinary set of approaches ranging from mouse genetics, anatomic studies and gene delivery in vivo and in vitro using the mouse visual system and the spinal cord as a model. Please visit our web site for a brief overview of our work:

<http://in.umh.es/grupos-detalle.aspx?grupo=31>

Successful candidates must hold a doctoral-level degree and a solid background in developmental neurobiology, biochemistry and molecular and cellular biology. Previous experience in mouse genetics is preferred. Applicants should send a CV including the names and contact information of three references to: [e.herrera@umh.es](mailto:e.herrera@umh.es)

